NATIONAL ASSOCIATION OF BIOLOGY TEACHERS OUTSTANDING BIOLOGY TEACHER AWARD

	Raylene Owen 4087 anding biological/life science t	eaching is essential to	modern socie	ty and to human					
recog this yo Janua	such teaching exists, and the NABT Outstanding Biology Teacher Award program represents a specific way to ecognize such excellence. NABT invites you to participate in its OBTA program. If you wish to be considered for his year's award, please complete this form & mail it to the above address postmarked no later than lanuary 15, 2014. To be eligible, you must be presently teaching biology/life science (public, private or parochial school), in grades 7 through 12, & must have devoted a significant portion of your career to the eaching of biology/life science. A minimum of 3 years of teaching experience is mandatory. Recommendations								
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	4 individuals who know of you ts. In addition, the Colorado S								
	2:		•	•	•				
	e Address:								
Home	Phone:		E-mail:						
Schoo	ol Name:								
Schoo	ol Address:								
Schoo	ol Phone:		E-mail: _						
Name	e & Title: Principal:		_Science Coo	rdinator::					
Pleas	Nature: Private Location: Frades: Size: Average Class Size: Constitution of the consti	Rural 7–8	Suburban 9-12	Urban Other	r school:				
	What portion of your teach	ning load is biology (or life science	es?					
Plea	se list the number of sem	ester hours that yo	u have taken	in the followi	ing areas:				
<u>Biolo</u>	gical Sciences:								
	Botany	Parasitology _	Zoology		Cytology				
	Genetics	Endocrinology	Field Bi	ology	Ecology				
	Anatomy: Mammalian	_ Comparative _	Protozo	ology	Marine Biology				
	Physiology	_ A.P. Biology Worksl	hop	Microbiology/	Bacteriology				
		dical Virology Histology & Histological Techniques Immunology							
	Evolutionary Biology	Invertebrate Zoolog	JY	Other					

BIO SCIENCE TOTAL:

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Other Sciences:		<u>Math</u> :	<u>Math</u> :			
Chemistry: Inorga	anic Organic	Algebra	Analytical Geometry			
Biochemistry		Trigonometry	Calculus			
Physics Ea	arth Science	Topology	Other:			
Intermediate Qua	ntitative Analysis	MATHEMATICS TOTAL:				
Other:						
I. Positions Held (prowith the most recent.)	ofessional, teaching, admi	nistrative: list in chronolo	gical order, beginning			
Business/School	<u>Position</u>		<u>Date/s</u>			
	·	EAK, TEACHER WORK DAY al program(s), scholarship <u>Date</u> <u>Major</u>				
IV: List Courses take	n in the last 3-5 years b	eyond your last degree:				
<u>Institution</u>	<u>Course</u>	<u>Date</u>	Semester/Quarter Hours			
			Page 2			

	V. Please provide additional information on the following topics, concerning your professional involvement. Use additional sheets if necessary.				
1.	Attendance at national conventions or state/regional/province science meetings of at least 1 day's duration within the past 5 years. Include information on presentations you have made, participation on committees, &/or awards/special recognition achieved.				
2.	Memberships in scientific and/or educational organizations (local, state, provincial, national). Please list the titles of professional journals that you read regularly.				
3.	Other school or community activities related to your profession in which you are involved.				
	Articles published &/or any additional information you feel is important to your teaching				
	effectiveness (curriculum development or contributions made on the local, state, or national levels)				
5.	Student Teachers supervised: Names and dates.				
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- VI. Write a brief essay about your role as a biology/life science teacher. Include your philosophy of biological science education for high school/middle school students. Include your teaching techniques & strategies. Relate this to your community & the nation. Maximum two (2) pages, double spaced.
- VII. "Paying it Forward: If you win the CO OBT award, how are you willing to "pay it forward" to enhance biology education in your district, Colorado & the U.S? ie: becoming professionally active in CBTA &/or NABT, help with the CO Science Convention, etc. Maximum 1 (one) page, double spaced.

VIII. Include a copy of your calendar outline for the semester or year, including topics and laboratories. This does not need to be detailed and should be brief.

IX. Four (4) letters of recommendation selected from a minimum of 3 of the following categories: administrators, teachers, former students, parents of former students, college professors. Run 7 copies of these letters & collate these letters with your application. Do not have them sent separately.

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REMINDER ...

Be sure to send the <u>original</u> and <u>seven</u> (7) copies of this form and all additional attached pages by postal mail to:

Raylene Owen 40877 Red Fox Circle Elizabeth, CO 80107 (Email: rayleneowen@myedl.com phone: 303-646-1143)

Note: OBTA recipients are chosen by an independent Selection Committee composed of biology teachers, science supervisors, school administrators, and representatives from industry in each jurisdiction where the award is presented. Only one recipient may be selected each year per jurisdiction. The decision of the selection panel is final, and it is the policy of the NABT National Office and its staff, officers, and Board of Directors not to interfere in the evaluation process. All application materials and evaluation instruments — as well as names and addresses of nominees and Selection Committee members — are completely confidential and may not be released to the public. General questions should be directed to the NABT National Office, 1313 Dolley Madison BLvd. Suite 402, McLean, VA 22101;(888) 501-NABT or (703) 264-9696, office@nabt.org.